

List of studies provided in 11/20/15 Email

MRID	Citation
81674	Schroeder, R.E.; Hogan, G.K. (1981) A Three-generation Reproduction Study with Glyphosate in Rats: Project No. 77-2063. (Unpublished study received Sep 22, 1981 under 524-308; prepared by Bio/dynamics, Inc., submitted by Monsanto Co., Washington, D.C.; CDL:245909-A)
00093879	(Unpublished study received 20 January 1982 under 524-308; Bio/dynamics Inc., submitted by Monsanto to the EPA. Includes the study's 4-volume Quality Control evaluation of the Bio/dynamics assessment performed by Experimental Pathology Laboratories, Inc. (2,914 pp.) CDL:246617-A; 246618; 246619; 246620; 246621).
00093879	Knezevich, A.L. & Hogan, G.K. A chronic feeding study of glyphosate (Roundup technical) in mice. Project # 77-2061. (Unpublished study received 29 January 1982 under 524-308; prepared by Bio/dynamics, Inc., submitted by Monsanto to EPA Washington, DC., CDL:246617-A; 246618; 246619; 246620; 246621). (1983).
00098460.	Sutherland, M.L. Metabolism of N-nitrosophosphonomethylglycine in the laboratory rat. Monsanto Final Report No. MSL-0242 (1978); EPA Accession No. 233913. Johnson, D.E. 21-day dermal toxicity study in rabbits. (Unpublished study 401-168, March 10, 1982 By IRDC, Mattawan, MI) submitted by Monsanto to EPA Washington, DC.
105163	Pugliese, T.; Salamon, C.; Smith, S.; et al. (1978) Report to Monsanto Company: Three-generation Reproduction Study with CP 76100 in Albino Rats: IBT No. 8533-08923. Final rept. (Unpublished study received Jun 24, 1982 under 524-308; prepared by Industrial Bio-Test Laboratories, Inc., submitted by Monsanto Co., Washington, DC; CDL:247743-A; 247744)
105995	Street, R. (1982) Letter sent to R. Taylor dated Jul 6, 1982: Roundup herbicide: Addendum to pathology report for a three-generation reproduction study in rats with glyphosate. (Unpublished study received Jul 7, 1982 under 524-308; submitted by Monsanto Co., Washington, DC; CDL:247793-A)
130406	Hogan, G.K. & Knezevich, A.L. A chronic feeding study of glyphosate (Roundup technical) in mice. Unpublished Study No. BDN-77420, Project No 77-2061. Bio/dynamics Inc for Monsanto (3,419 pp.) Accession #251007-251014 (1983).
407671-02	Howe, R.K., Chott, R.C. & McClanahan, R.H. The metabolism of glyphosate in Sprague Dawley rats. Part II. Identification, characterization and quantification of glyphosate and its metabolites after intravenous and oral administration. (Unpublished study MSL-7206 conducted by Monsanto and submitted to the EPA July 1988). (1988).
407671-01	Ridley, W.P. & Mirly, K. The metabolism of glyphosate in Sprague Dawley rats. Part I. Excretion and tissue distribution of glyphosate and its metabolites following intravenous and oral administration. (Unpublished

Duplicate - requested by 11/18 list

This is actually MRA # 00130406. It was requested on 11/18 list and duplicated below.

Study has been ordered.

Duplicate

	study MSL-7215 conducted by Monsanto's Environmental Health Laboratory and submitted to the EPA July 1988).
416438-01	Stout, L.D. & Ruecker, F.A. Chronic study of glyphosate administered in feed to albino rats. Unpublished Study, Project No. MSL-10495. Monsanto Agricultural Company (2,175 pp.) EPA (26 September 1990).
108100	Colvin, L.; Moran, S.; Miller, J.; et al. (1973) Final Report on CP 67573 Residue and Metabolism: Part 11: The Metabolism of ... CP 50435-14C in the Laboratory Rat: Agricultural Research Report No. 303. (Unpublished study received Nov 12, 1973 under 4G1444; submitted by Monsanto Commercial Products Co., St. Louis, MO; CDL:093849- E)